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Serial Number: 101765,514

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US 20060071281 A1	20060406	Integrated circuit and method for manufacturing	257/368		Dodd; Simon et al.
US 20060026986 A1	20060209	Ice machine and ice-making assembly including a water distributor	62/340		Miller; Richard T. et al.
US 20060026985 A1	20060209	ICE MACHINE INCLUDING A CONDENSATE COLLECTION UNIT, AN EVAPORATOR ATTACHMENT ASSEMBLY, AND REMOVABLE SUMP	62/340	62/285	Hollen; Michael C. et al.
US 20050286817 A1	20051229	Storage bag	383/109	383/105; 383/62; 383/63; 383/93; 383/95	Hall, Bruce Neil et al.
US 20050161465 A1	20050728	Valve element	222/1	222/494; 222/92	Miller, Richard T. et al.
US 20050140135 A1	20050630	Label with clear adhesive portion	283/81		Miller, Richard T. et al.
US 20050044875 A1	20050303	Low-volume ice making machine	62/348	62/352	Schlosser, Charles E. et al.
US 20040226312 A1	20041118	Pump assembly for an ice making machine	62/353	62/340; 62/348	Miller, Richard T. et al.
US 20040134219 A1	20040715	Ice-making machine with improved water curtain	62/344	62/353	Miller, Richard T. et al.
US 20030206216 A1	20031106	Heating element of a printhead having resistive layer over conductive layer	347/61		Miller, Richard Todd et al.
US	20030313	Ice machine with	62/71	62/353	Shedivy,

20030046942 A1		assisted harvest			Scott J. et al.
US 20030006219 A1	20030109	LASER WIRE STRIPPER APPARATUS AND METHOD THEREFOR	219/121.68	219/121.69	Miller, Richard T.
US 20030001928 A1	20030102	Fluid-jet printhead and method of fabricating a fluid-jet printhead	347/63	347/64; 438/21	Miller, Richard Todd et al.
US 20020158946 A1	20021031	HEATING ELEMENT OF A PRINthead HAVING CONDUCTIVE LAYER BETWEEN RESISTIVE LAYERS	347/64		Schulte, Donald W. et al.
US 20020158945 A1	20021031	Heating element of a printhead having resistive layer over conductive layer	347/61	219/121.71; 347/63	Miller, Richard Todd et al.
US 20020101484 A1	20020801	Fluid-jet printhead and method of fabricating a fluid-jet printhead	347/63		Miller, Richard Todd et al.
US 20020078705 A1	20020627	Compact ice making machine with cool vapor defrost	62/352	62/340	Schlosser, Charles E. et al.
US 7032406 B2	20060425	Ice machine including a condensate collection unit, an evaporator attachment assembly, and removable sump	62/347	62/285; 62/298	Hollen; Michael C. et al.
US 6907744	20050621	Ice-making	62/74	62/347	Miller;

B2		machine with improved water curtain			Richard T. et al.
US 6705107 B2	20040316	Compact ice making machine with cool vapor defrost	62/344	62/352	Schlosser; Charles E. et al.
US 6681580 B2	20040127	Ice machine with assisted harvest	62/73	62/352	Shedivy; Scott J. et al.
US 6603094 B2	20030805	Laser wire stripper apparatus and method therefor	219/121.68	219/121.67; 219/121.69; 219/121.8	Miller; Richard T.
US 6558969 B2	20030506	Fluid-jet printhead and method of fabricating a fluid-jet printhead	438/21	347/62	Miller; Richard Todd et al.
US 6513913 B2	20030204	Heating element of a printhead having conductive layer between resistive layers	347/63		Schulte; Donald W et al.
US 6457815 B1	20021001	Fluid-jet printhead and method of fabricating a fluid-jet printhead	347/63		Miller; Richard Todd et al.
US D444800 S	20010710	Laser wire stripping apparatus case	D15/122		Miller; Richard T.
US 6145336 A	20001114	Plastic evaporator mount with two step molding	62/298	312/296; 312/404; 312/405; 62/297; 62/340	Miller; Richard T. et al.
US 5837961 A	19981117	Laser wire stripping apparatus having multiple synchronous mirrors and a	219/121.68	219/121.69; 219/121.79; 219/121.8; 219/121.85	Miller; Richard T.

		method therefor			
US 5471942 A	19951205	Hydrofoil sailboard with supercavitating canard hydrofoil	114/274	114/39.15	Miller; Richard T. et al.
US 5309859 A	19940510	Hydrofoil device	114/274	114/280; 114/39.15	Miller; Richard T.
US 4970367 A	19901113	Laser wire stripper apparatus and method therefor	219/121.68	219/121.69	Miller; Richard T.
US 4671848 A	19870609	Method for laser-induced removal of a surface coating	216/65	216/58; 219/121.85	Miller; Richard T. et al.
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US 4642439 A	19870210	Method and apparatus for edge contouring lenses	219/121.72	264/1.37; 451/43	Miller; Richard T. et al.
US 4203456 A	19800520	Smoking pipe	131/230	106/672; 106/675	Miller; Richard T.